

CCA

Container
Corporation
of America

Page 1 of 1

1. Wabash County Health Officer
2. Wabash County Health Officer

1. Wabash County Health Officer

August 20, 1984

EPA Region 5 Records Ctr.



294567

Mr. William Baxter
Wabash County Health Officer
Board of Health
Memorial Hall
Wabash, IN 46992

Dear Mr. Baxter:

Subject: CCA Sludge Analysis

This is to advise you that subsequent to your verbal approval on 8-20-84, we will continue our periodic disposal of excess process sludge.

As you requested, attached is a copy of our updated process sludge analysis which was just completed. Review of the test results indicates that no parameter concentration is in excess of EPA toxic limits.

Please contact me if you need further information.

Sincerely,

CONTAINER CORP. OF AMERICA

John T. Goll
Technical Superintendent

JTG/jbm
Attachment

cc: R. Cobb - Main Office
P. Trout - Carol Stream
F. E. Maxwell
L. J. Allegree
G. E. Lightner



POLLUTION CONTROL SYSTEMS INCORPORATED

COUNTY ROAD 550 S BOX 17 (AT STATE ROAD THREE)
LAOTTO, INDIANA 46763 TELEPHONE: (219) 637-3137

August 10, 1984

Mr. Jim Bixler
Container Corporation of America
455 West Factory Street
Wabash, Indiana 46992

SUBJECT: ANALYTICAL FINDINGS FOR COMPOSITED LAGOON SLUDGES.

Dear Mr. Bixler:

Please find attached Exhibit I which lists the analytical test findings for the composited sludge sample which PCS collected from your process overflow lagoons on June 25, 1984.

Analyses were performed per your specifications. Review of the test findings indicates that no parameter concentration is in excess of EPA toxic limits; however, it should be noted that the sulfide concentration is significant.

Thank you for allowing PCS to be of service to you. If you should have any questions, comments, or have additional requirements please do not hesitate to make contact.

Sincerely,

POLLUTION CONTROL SYSTEMS INCORPORATED

Michael P. Beltz (dow)

Michael P. Beltz

MPB/djw/mt37

CC: Project File 5369/CCANAL

: DPL
: LGR
: MPB

Rec'd 6/15/84

AS RECEIVED: PCS NUMBER 2914

<u>Analytical Determination</u>	<u>Analytical Result</u>
pH, pH Units	6.6
Percent Total Solids, G/100 g	30
Sulfide, mg/kg	250
Chlorinated Hydrocarbon Scan, mg/kg	less than 1

USEPA LEACHATE: PCS NUMBER 2904

<u>Analytical Determination</u>	<u>Analytical Result</u>
<u>TOXIC METALS</u>	
Arsenic, mg/l	0.003
Barium, mg/l	1
Cadmium, mg/l	less than 0.01
Total Chromium, mg/l	less than 0.01
Mercury, mg/l	less than 0.01
Lead, mg/l	less than 0.12
Selenium, mg/l	less than 0.005
Silver, mg/l	0.008
<u>PESTICIDES</u>	
Lindane, mg/l	less than 0.0001
Endrin, mg/l	less than 0.0001
Methoxychlor, mg/l	less than 0.0001
Toxaphene, mg/l	less than 0.001
<u>HERBICIDES</u>	
2,4-D, mg/l	less than 0.010
2,4,5-TP Silvex, mg/l	less than 0.001

EXHIBIT I - ANALYTICAL TEST FINDINGS FOR COMPOSITED SLUDGE SAMPLE COLLECTED
JUNE 25, 1984 FROM PROCESS OVERFLOW LAGOONS AT CONTAINER
CORPORATION OF AMERICA IN WABASH, INDIANA.